

URE 292

ADHESIVE FOR PARQUET, LAMINATED AND SOLID WOODEN FLOOR COVERINGS

1. DESCRIPTION

Bicomponent and solvent free polyurethane adhesive. Fast setting with high final bond strength. For indoor and outdoor use. Low VOC emission.

2. APPLICATION

Polyurethane adhesive suitable for bonding parquet and laminated or solid wooden floor coverings over absorbent and not absorbent substrates.

PROPERTIES		
	Part A	Part B
Colour	Beige	Brown
Viscosity (Brook. HBT Sp. 6, 50 rpm) (20 °C)	115000-130000 cps	-
Mixing ratio A:B (parts by weight)	7 parts	1 part
Pot life 20° C	30 - 45 minutes.	
Performance	Notch B3	Aprox. 800 g/m ²

3. INSTRUCTIONS FOR USE

The surfaces to be bonded must be according with DIN 18365, clean, dry and free of dust, grease or parting compound. Carefully mix the resin and hardener according to the proper mixing ratio and use a hand drill with stirring attachment for at least 2 minutes or until you get an homogenous paste. Then apply the product to the subfloor using a notched trowel. Install the floor covering immediately into the wet adhesive ensuring full adhesive transfer. Follow supplier recommendations of the covering material. In structural unions aluminium/aluminium it is necessary to sand the surfaces and make a proper degreased of the union area. Fresh adhesive can be cleaned with Collak D.L. Once the product is cured tools only can be cleaned using mechanical methods.

4. PACKING

Plastic buckets of 12 Kg (10,5 Kg of part A and 1,5 Kg of component B)

5. STORAGE

In dry and cool places, at temperatures between +5 and +35 °C, the shelf life is at least 12 months from production date.

6. CAUTIONS

During the curing process, avoid the contact with the mucous (eyes, mouth, etc.) and wash the hands after use. Once cured this adhesive becomes a non hazardous product. Keep away from children. Component B contains aromatic isocyanates, for further advice read material safety data sheet available upon request.